Author index to volume 115 (1993)

Althöfer, I. and E. Triesch, Edge search in graphs and hypergraphs of bounded rank Batten, L.M., The nonexistence of finite linear spaces with $v=n^2$ points and $b=n^2+n+2$	(1-3) 1- 9
lines	(1-3) 11- 15
Bedford, D., Construction of orthogonal latin squares using left neofields	(1-3) 17- 38
Bedrossian, P., G. Chen and R.H. Schelp, A generalization of Fan's condition for	
Hamiltonicity, pancyclicity, and Hamiltonian connectedness	(1-3) 39- 50
Blázsik, Z., M. Hujter, A. Pluhár and Z. Tuza, Graphs with no induced C ₄ and 2K ₂	(1-3) 51- 55
Böröczky, K., N. Sauer and X. Zhu, Inexhaustible homogeneous structures	(1-3) 57- 63
Chen, G., see Bedrossian, P.	(1-3) 39- 50
Chen, W.Y.C. and R.P. Stanley, Derangements on the n-cube	(1-3) 65- 75
Chiricota, Y. and G. Labelle, Familles de solutions combinatoires de $y' = 1 + y^2$ et	
d'équations différentielles autonomes	(1-3) 77- 93
Chow, T., Distances forbidden by two-colorings of \mathbb{Q}^3 and A_n	(1-3) 95-102
Colbourn, C.J. and E.S. Mahmoodian, Support sizes of sixfold triple systems	(1-3) 103-131
Curran, S.J., Hamilton paths in Cayley digraphs of metacyclic groups	(1-3) 133-139
Ding, G., Clutters with $\tau_2 = 2\tau$	(1-3) 141-152
Doković, D.Ž., Williamson matrices of order 4n for n=33, 35, 39 (Note)	(1-3)267-271
Du, Q., On σ-polynomials and a class of chromatically unique graphs	(1-3) 153-165
Duchet, P. and H. Meyniel, Kernels in directed graphs: a poison game (Note)	(1-3) 273-276
Goemans, M.X., A generalization of Petersen's theorem (Note)	(1-3) 277-282
Habsieger, L., Inégalités entre fonctions symétriques élémentaires: applications à des	(v .)=
problèmes de log-concavité	(1-3) 167-174
Hamada, N., T. Helleseth and Ø. Ytrehus, Characterization of $\{2(q+1)+2, 2; t, q\}$	(, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
minihypers in PG (t, q) $(t \ge 3, q \in \{3, 4\})$	(1-3) 175-185
Helleseth, T., see Hamada, N.	(1-3) 175-185
Hujter M., see Blázsik, Z.	(1-3) 51- 55
Jansen, K., Transfer flow graphs	(1-3) 187-199
Kirchherr, W.W., NEPS operations on cordial graphs	(1-3) 201-209
Koike, K., On a conjecture of Stanley on Jack symmetric functions	(1-3)211-216
Labelle, G., see Chiricota Y.	(1-3) 77- 93
Lalanne, J.C., Polyominos parallélogrammes à franges et fonctions de Bessel	(1-3) 217-230
Mahmoodian, E.S., see Colbourn, C.J.	(1-3) 103-131
Maurras, J.F., The line-polytope of a finite affine plane (Note)	(1-3) 283-286
Meyniel, H. see Duchet, P.	(1-3) 273-276
Milici, S., see Quattrocchi, G.	(1-3) 287-291
O'Keefe, C.M., T. Penttila and C.E. Praeger, Block-transitive, point-imprimitive designs	(1 0)20. 2.1
with $\lambda = 1$	(1-3) 231-244
Penttila, T., see O'Keefe, C.M.	(1-3) 231-244
Pluhár, A., sec Blázsik, Z.	(1-3) 51- 55
Praeger, C.E. see O'Keefe, C.M.	(1-3) 231-244
Quattrocchi, G. and S. Milici, Repeated blocks in maximum packing of triples with	(* 5)252 200
index 2 (Note)	(1-3)287-291
Sampathkumar, E., Generalizations of independence and chromatic numbers of a graph	(1-3) 245-251
Sauer, N. see Böröczky, K.	(1-3) 57- 63
Schelp, R.H., see Bedrossian, P.	(1-3) 39- 50
Stanley, R.P., see Chen, W.Y.C.	(1-3) 65- 75
Triesch, E., see Althöfer, I.	(1-3) 1- 9

Author index

T 2 Dii-it 7	(1-3) 51- 55
Tuza, Z., see Blázsik, Z. Tverberg, H., On a coin tossing problem by G. Bennett (Note)	(1-3) 293-294
Tverberg, H., On a coin tossing problem by G. Bennett (1997)	(1-3)253-266
Wenzel, W., Pfaffian forms and A-matroids	(1-3) 175-185
Ytrehus, Ø., see Hamada, N.	(1-3) 57- 63
Zhu X see Böröczky, K.	(4 1) 1

